

10/17/2003

	Tuesday, 28 October	Wednesday, 29 October	Thursday, 30 October	Friday, 31 October
	8:30 am – 12:00 Noon	8:30 am – 12:00 Noon	8:30 am – 12:00 Noon	8:30 am – 12:00 Noon
	Providing Agency Perspectives (Chair: Bellaire) <ul style="list-style-type: none"> • Welcome & MHPCC overview - Janni • NSF presentation - Robinson • NASA presentation – Hesse • DoD presentation - Cade • ESA presentation - Opgenoorth • CCMC Director’s report - Hesse • Steering committee - Baker 	Introducing Candidate Models (Chair: Bogdan) <ul style="list-style-type: none"> • GAIM - Schunk • Electric Potential and FAC models - Weimer • RCM - Wolf • IPS – Hick • SAIC Solar Model – Mikic Group Discussion	Creating the Patch Panel (Chair: Baker) <ul style="list-style-type: none"> • Required elements of “Sun-to-Mud” chain - Ridley • Model coupling frameworks - Goodrich • Data format standardization options and experiences – Maddox Group Discussion	Visualizing Model Results for Research and Education (Chair: DeZeeuw) <ul style="list-style-type: none"> • Visualization employed at CCMC – CCMC Staff • Modern visualization technologies – Greene? • Low-cost visualization – Jackson Group Discussion
	6:00 pm – 9:30 pm	6:00 pm – 9:30 pm	6:00 pm – 9:30 pm	1:30 pm – 5:00 pm
	Consolidating Space Weather Needs (Chair: Hesse) <ul style="list-style-type: none"> • USAF requirements – Cade • NPOESS requirements – Denig • Industry needs for advanced models – Lanzerotti Group Discussion	Validating Models Through Metrics (Chair: Wolf) <ul style="list-style-type: none"> • Review of presently employed metrics - Keller • New candidate metrics - Baker • USAF metrics needs - Quigley • Quality Assurance – Raeder Group Discussion	Assimilating Data (Chair: Robinson) <ul style="list-style-type: none"> • Ionospheric data assimilation - Schunk • Approaches to assimilate solar data sets – G. Fisher • Data assimilation in MHD models – Raeder Group Discussion	Charting the Future (Chair: Bellaire) <ul style="list-style-type: none"> • Community service - Bogdan • Transitions to Operations - Lanzerotti • Final words – Robinson Evening Flights Possible